395 Presentation Details

- Cover Page

    - Project Title

    - Group Logo

    - Group Name

    - Supervisor and TA

    - KU, CPE, Date

- Agenda

- Introduction

    - Problem Definition

    - Need

    - Objective

    - Related work

    - System End User

- Impact Analysis

    - The Requirements

    - Realistic Constraints

    - Standards

- Project Design

    - System Functionalities

    - System Level Architecture (use *diagrams)*

    - HW Component/SW Tools and Interconnection

    - User Interface and Final Project Prototype

- Design Limitations

- Conclusion and Future Work

    - What you did till now based on the constraints and limitations? (current prototype if available)

    - What you are going to do next term?

Backup slides (may include sequence diagram, use case diagram, any necessary information)